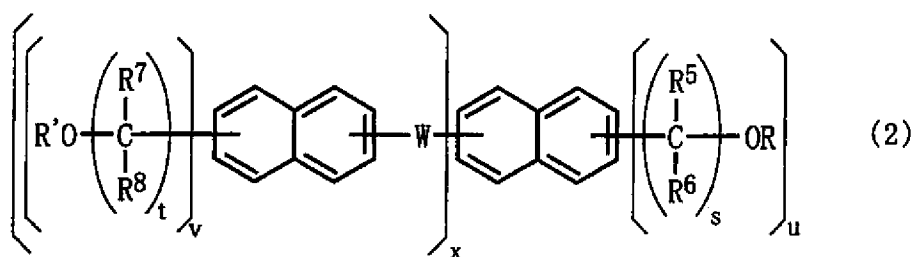
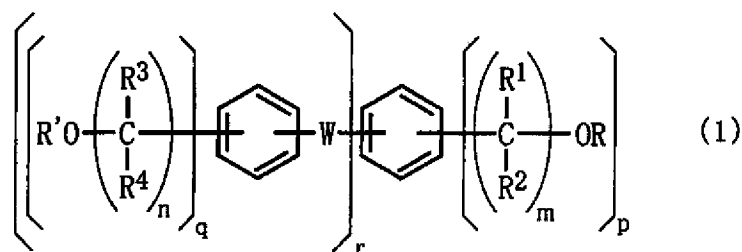


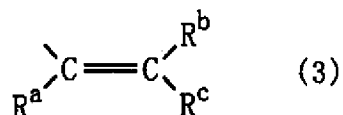
AMENDED CLAIM SET:

1. (previously presented) An aromatic vinyl ether compound represented by following Formula (1) or (2):



wherein

R and R' may be the same or different and are each a hydrogen atom or a group represented by following Formula (3):



wherein R^a, R^b, and R^c may be the same or different and are each a hydrogen atom or an alkyl group having 1 to 4 carbon atoms;

R¹, R², R³, R⁴, R⁵, R⁶, R⁷, and R⁸ may be the same or different and are each a hydrogen atom or a substituted or unsubstituted hydrocarbon group;

W is a linkage group selected from the group consisting of arylene groups, sulfur atoms, and

thiocarbonyl groups;

m is an integer of 0 to 4;

n is an integer of 0 to 4;

p is an integer of 1 to 6;

q is an integer of 0 to 5;

r is 0 or 1;

s is an integer of 0 to 4;

t is an integer of 0 to 4;

u is an integer of 1 to 8;

v is an integer of 1 to 7; and

x is 0 or 1,

provided that r and m are not concurrently 0, and that when any of the numbers m, n, p, q, s, t, u and v is 2 or more, the resulting two or more groups may be the same or different,

each substituent on the naphthalene rings shown in Formula (2) may be combined with any of eight carbon atoms constituting the naphthalene ring except the bridgehead positions,

the benzene rings and naphthalene rings in the formulae may further have at least one substituent in addition to the substituents shown in the formulae,

at least one of pRs in Formula (1) is the group represented by Formula (3),

at least one of uRs in Formula (2) is the group represented by Formula (3),

in Formula (1),

R^1 and R^2 are each a substituted or unsubstituted hydrocarbon group and R^a in Formula (3)

in R is an alkyl group having 1 to 4 carbon atoms when r is 0, m is 1, and p is 1;

all of R^1 , R^2 , and R^a in Formula (3) in R are not concurrently hydrogen atoms when r is 0,

m is 1 and p is 2;

p is an integer of 1 to 5 and q is an integer of 0 to 5 when r is 1, m is 0, n is 0, and W is a linkage group selected from the group consisting of arylene groups, sulfur atoms, and thiocarbonyl groups; and

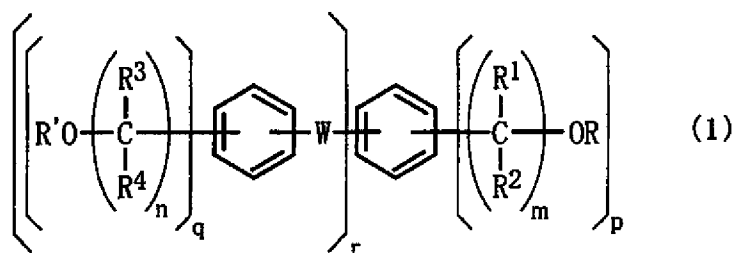
in Formula (2), u is an integer of 2 to 8 when x is 0 and s is 0.

2. (cancelled).

3. (withdrawn) The aromatic vinyl ether compound according to claim 1, which is represented by Formula (1),

wherein r is 0; m is 1; p is 1; R¹ and R² may be the same or different and are each an alkyl group having 1 to 4 carbon atoms, a cycloalkyl group having 3 to 6 members or a substituted or unsubstituted phenyl group; and R^a in Formula (3) in R is an alkyl group having 1 to 4 carbon atoms.

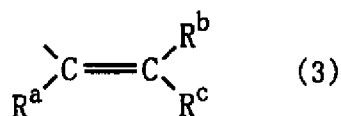
4. (currently amended) ~~[[The]]~~ An aromatic vinyl ether compound ~~according to claim 1,~~
~~which is represented by following~~ Formula (1); ~~[[,]]~~



wherein:

r is 0; m is 1; and p is 2, ~~[[and]]~~

two Rs may be the same or different and are each a hydrogen atom or a group represented by following Formula (3):



wherein R^a, R^b, and R^c may be the same or different and are each a hydrogen atom or an alkyl group having 1 to 4 carbon atoms;

R¹, R², R³, and R⁴ may be the same or different and are each a hydrogen atom or a substituted or unsubstituted hydrocarbon group;

W is a linkage group selected from the group consisting of arylene groups, sulfur atoms, and thiocarbonyl groups;

the resulting two groups of p may be the same or different;

the benzene rings in Formula (1) may further have at least one substituent in addition to the substituents shown in the formula;

at least one of two Rs in Formula (1) is the group represented by Formula (3); and

all of R¹, R², and R^a in Formula (3) in R are not concurrently hydrogen atoms, and wherein:

- (i) at least one of two R¹s and two R²s is an alkyl group having 1 to 4 carbon atoms, a cycloalkyl group having 3 to 6 members or a substituted or unsubstituted phenyl group, or
- (ii) at least one of R^as in Formula (3) in two Rs is an alkyl group having 1 to 4 carbon atoms.

5. (withdrawn) The aromatic vinyl ether compound according to claim 1, which is represented by Formula (1), wherein

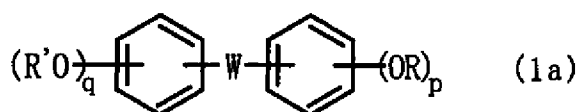
(i) r is 0, m is 1, and p is an integer of 3 to 6;

(ii) r is 0 and m is an integer of 2 to 4; or

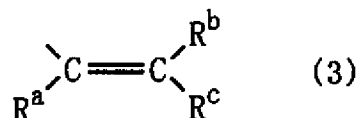
(iii) r is 1, and R^1 , R^2 , R^3 and R^4 may be the same or different and are each a hydrogen atom, an alkyl group having 1 to 4 carbon atoms, a cycloalkyl group having 3 to 6 members or a substituted or unsubstituted phenyl group.

6. (withdrawn) The aromatic vinyl ether compound according to claim 1, which is represented by Formula (2), wherein R^5 , R^6 , R^7 , and R^8 may be the same or different and are each a hydrogen atom, an alkyl group having 1 to 4 carbon atoms, a cycloalkyl group having 3 to 6 members or a substituted or unsubstituted phenyl group.

7. (currently amended) An aromatic vinyl ether compound represented by following Formula (1a):



wherein R and R' may be the same or different and are each a hydrogen atom or a group represented by following Formula (3):



wherein R^a , R^b , and R^c may be the same or different and are each a hydrogen atom or an alkyl group having 1 to 4 carbon atoms;

W is a carbonyl group or a sulfonyl group;

p is an integer of 1 to 5; and

q is 0 or 1,

wherein p is an integer of 2 to 5 when W is a carbonyl group and q is 0,

when p is 2 or more, the resulting two or more groups in the formula may be the same or different,

the benzene rings shown in the formula may each have at least one substituent in addition to the substituents shown in the formula, and at least one of pRs is the group represented by Formula (3), and wherein:

when q is 1 and p is 1, (i) ~~when p is 1 and W is a carbonyl group, at least any one of R and R' is a group represented by Formula (3) and the other of the R and R' is a hydrogen atom; and (ii) when p is 1 and W is a sulfonyl group, both of R and R' are groups represented by Formula (3)~~

when q is 0 and p is 2, both of two Rs are groups represented by Formula (3) when W is a carbonyl group.

8. (previously presented) The aromatic vinyl ether compound according to claim 4, which is represented by Formula (1), wherein:

r is 0; m is 1; and p is 2, and

(i) R¹ is a methyl group, R² is a methyl group, and

(ii) R^a in Formula (3) is a hydrogen atom,

said compound being 1,4-bis(1-methyl-1-vinyloxyethyl)benzene.

9. (cancelled).

10. (previously presented) The aromatic vinyl ether compound according to claim 7, which

is represented by Formula (1a), wherein: W is a carbonyl group; q is 0; p is 2; and both Rs are vinyl groups,

said compound being 2,4-bis(vinyloxy)phenyl phenyl ketone.

11. (cancelled).

12. (previously presented) The aromatic vinyl ether compound according to claim 7, which is represented by Formula (1a), wherein: W is a carbonyl group; p is 1; q is 1; R is a vinyl group; and R' is a hydrogen atom,

said compound being 2-hydroxyphenyl 2-vinyloxyphenyl ketone.

13. (cancelled).